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CLAIMS

1. (Withdrawn) A method of medical treatment of devastating effects against a human immunodeficiency virus and an acquired immunodeficiency syndrome by using a medication with any of a natural and synthetic capsaicin, related derivatives, vanilloids and capsicum extract comprising:

- (a) providing an intravenous, intramuscular /subcutaneous and digestive treatments with said medication, and
- (b) providing an intramuscular / subcutaneous pretreatment previous to said intravenous treatment making permissible an administration of said medication by this way in a human body, and
- (c) providing an independent and combined administration of the substance, through a periodic and subsequent application of said treatments means according to a different stage of said diseases in a patient, and

whereby said intravenous treatment will produce, a neuropeptide release in humans, stimulating it a immune system, a virus replication inhibition and a control of opportunistic diseases related, and,

whereby said intramuscular / subcutaneous treatment will serve as an alternative treatment to said intravenous treatment, and

whereby said intramuscular /subcutaneous pretreatment will minimize a bezold-jarisch reflex by reducing a side effect of said medication, and

whereby said digestive treatment will provoke an antioxidant effect and it will also help to control opportunistic diseases related, specially it that attacks a digestive system.

2. (Withdrawn) A method of medical treatment of claim 1, wherein said treatments are applied, comprising:

- (a) administration of said medication following it a pattern according to a function of values of x equal to $1/x$, where a value of x is bigger than 0, in agreement to figures 2, 3 and 4, and

9. (Currently amended) A fabrication and use of a medication by including an active substance such as any a natural and synthetic capsacinoid capsaicin, related derivative, vanilloid compound and capsiem extract against a human immunodeficiency virus and an acquired immunodeficiency syndrome, comprising:

- (a) fabrication and use of said medication by including any of said capsacinoid natural capsaicin and related derivatives, according to a chemical formulate of each one, showed in the fig 1a, 1b, 1c, 1d, 1e, and
- ~~(b) fabrication and use of said medication by including any of said synthetic capsaicin and vanilloid compounds mentioned in a definition of terms of the invention, and~~
- (c) fabrication and use of a pharmaceutical carrier solution containing, a an alcohol denominated ethanol ranging it between 5 and 10% v/v as preferred diluent, and said alcohol with less than 5% v/v as more preferred diluent, and
- (d) fabrication and use of said pharmaceutical carrier solution by adding a an emulsifier and stabilizer denominated polyoxyethylenesorbitan monooleate, also called tween.rtm.80 ranging it between 5 and 10% v/v, and
- (e) fabrication and use of said pharmaceutical carrier solution by finally adding to complete a volume of the medication with a distilled water as preferred second diluent, and a saline isotonic solution with 0.9% of sodium chloride as more preferred second diluent, and
- (f) fabrication and use of said medication by elaborating an infuse of high volume for an intravenous treatment, and an infuse of low volume for an intramuscular / subcutaneous treatment and intramuscular / subcutaneous pretreatment, and
- ~~(g) fabrication of said infuses by following as example a procedure to manufacture a first intravenous infuse exposed upon a aside of a preparation of a preferred embodiment.~~

10. (Currently amended) A fabrication and use of the medication of claim 9, wherein ~~said a~~ procedure for manufacturing an intravenous first infuse is taken as example to elaborate a rest of infuses comprising:

- (a) claboration of 1 liter of a prime solution by using a amount of 1gr of any of said capsacinoid ~~natural and synthetic capsaicin, related derivative and vanilloid~~, and 5% v/v